

Note: Each paper must have its own certificate of mailing.

RECEIVED

MAY 1 3 2002 TECHNOLOGY CENTER R3700

CERTIFICATE OF N Applicant(s): Lee, et al.	MAILING BY FIRST CLA	SS MAIL (37 CFR 1.8)	Docket No. 89190.090700/DP-301278
Serial No. 09/755,290	Filing Date January 5, 2001	Examiner Corrigan, J.	Group Art Unit 3748
Invertigate VALVE DEA	CTIVATION SYSTEM WITH	FREE MOTION SPRING	RECEIVED
STATE TRADEMARK		,	MAY 1 3 2,002 TECHNOLOGY CENTER R3700
I hereby certify that this		ment to the Claims (2 pgs) (Identify type of correspondence) rvice as first class mail in an e	envelope addressed to: The
Assistant Commission	er for Patents, Washington, D.	C. 20231 on April 2	25, 2002
		William I (Typed or Printed Name of Person MS (Signature of Person Mailin	Mailing Correspondence)
	Note: Each paper must h	ave its own certificate of mailing.	
			COPY OF PAPERS ORIGINALLY FILED



Patent 89190.090700/DP-301278

IN THE UNITED STATES PATENT & TRADEMARK OFFICE

Applicant(s): Lee, et al.

Examiner: Corrigan, J

Serial No.:

09/755,290

Filed:

January 5, 2001

Art Unit: 3748

For:

VALVE DEACTIVATION SYSTEM

WITH FREE MOTION SPRING

Honorable Commissioner of Patents and Trademarks **Box Free Amendment** Washington, D.C. 20231

Please amend claim 11 to read as follows:

MAY 1 3 2002

TECHNOLOGY CENTER R3700

AMENDMENT

Dear Sir:

Please amend the above-identified application as indicated below. In compliance with 37 CFR §1.121, Applicants submit contemporaneously herewith a marked-up copy of the revision made to the claims.

IN THE CLAIMS

11. (Amended) The valve deactivation system of claim 10, wherein said inner spring retainer is disposed below said outer spring retainer relative to said rocker arm, said inner spring normally biasing said inner spring retainer into engagement with said outer spring retainer.